AMENDED Serial Nº 23856

APPLICATION FOR PERMIT

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEVADA

Date of filing in State Engineer's Office MAY 1 2 1967
Returned to applicant for correction JUN 2 7 1967
Corrected application filed
III 1 rs 1007
Map filed under 23853
The applicant G. N. & M. Sharp's Partnership
of Tonopah - Nyala Ranch , County of Nye ,
State of Nevada , hereby make S application for permission to appropriate the public
waters of the State of Nevada, as hereinafter stated. (If applicant is a corporation, give date and place of incorpora-
tion; if a copartnership or association, give names of members.) Gerald Sharp. Norman Sharp.
Minnie Sharp (Mrs. H. N.) Miriam Sharp Taylor
1. The source of the proposed appropriation is underground.
Name of stream, lake or other source.
2. The amount of water applied for is one quarter second foot second-feet
One second-foot equals 448.83 gals. per min. (a) If stored in reservoir give number of acre-feetacre-feet
3 The water to be used for
illigation, power, mining, manufacturing, activities, and activities, and activities are activities and activities and activities are activities ac
4. If use is for:
(a) Irrigation (state number of acres to be irrigated) 40 acres JVC
(b) Stockwater (state number and kinds of animals to be watered)
(c) Other use (describe fully under "No. 11. Remarks")
(d) Power:
(1), Horsepower developed artesian flow
(2) Point of return of water to stream
5. The water is to be diverted from its source at the following point: SE 2 Of NW 2 Of Sec. 27.
Describe as being within a 40-acre subdivision of public survey, and by course and distance to a section corner. If on unsurveyed land,
Cor. of Sec. 27 bears N. 6° 17' E 2058:10 ft.
6. Place of use: SE NW T. 6 N. R. 56 E. Section 27 M.D.B.&M. Describe by legal subdivision, if on unsurveyed land it should be so stated.
or same subdivision as source
7. Use will begin about Jan 1 and end about Dec. 31 , of each year.
8. Description of proposed works. (Under the provisions of NRS 535.010 you may be required to submit plans and
specifications of your diversion or storage works.) valve to shut water off
State manner in which water is to be diverted, whether by dam or other works, whether through pipes, ditches, flumes, or other conduits.

	Estimated cost of works \$800.00		
10.	Estimated time required to construct worksalready constructed	9	
	Remarks This well was drilled on Patented lands to suppl	lement	
	patented Land springs, and water rights granted on Littl		. !
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	<u>lreek #4655 and #4755</u>		

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Appl	icant G. N. M. Sharps Partnership		÷į
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Com	Agent pared <u>hs/jw_jw/dc</u>		4
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	APPROVAL OF STATE ENGINEER		¹Þ°. F
	This is to certify that I have examined the foregoing application, and do hereby grant the	same, subject to	the
rigl grai	wing limitations and conditions: This permit is issued subject to all hts on the source. It is understood that the amount of nted is only a temporary allowance and that the final w	water her ater right	e i
	ained under this permit will be dependent upon the amou ually placed to beneficial use. It is also understood		r
rig!	ht must allow for a reasonable lowering of the static w	ater:level	a.
pen	mittee's well due to any other ground water developemen	t in the a	re
Ası	ubstantial weir or other type of measuring device must	be install	ed
and.	measurements of water use kept. The well shall be equ	ipped with	
	-inch opening and an air line for measuring depth to wa		"] ',
•	flowing, a valve must be installed and maintained to pr		, .
• •	State retains the right to regulate the use of the wat.	ا الله المحمولية المحمول المحمولية المحمولية المحمولية المحمولية المحمولية المحمولية المحمولية المحمولية المحم المحمولية المحمولية	, , ,

	nted at any and all times		
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The a	amount of water to be appropriated shall be limited to the amount which can be applied to	beneficial use,	and
The a	amount of water to be appropriated shall be limited to the amount which can be applied to exceed 0.25 cubic feet per second but not to rly duty of 4.0	beneficial use, a	and
not to	amount of water to be appropriated shall be limited to the amount which can be applied to exceed 0.25 cubic feet per second but not to rly duty of 4.0 cubic feet per acre of land irrigated from any and/or all second per acre of land irrigated from any acre of land irrigated from a	exceed a	and
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